



Textilní zkušební ústav

TEXTILNÍ ZKUŠEBNÍ ÚSTAV, s.p.
(TEXTILE TESTING INSTITUTE)
CERTIFICATION BODY FOR THE CERTIFICATION OF PRODUCTS
VÁCLAVSKÁ 6, 658 41 BRNO, CZECH REPUBLIC

issues

to the producer: **Fatra, a.s., třída Tomáše Bati 1541, 763 61 Napajedla, Czech Republic**

TESTIMONIAL

No.: 14 - 192

this Testimonial confirms that this product:

THERMOFIX type 1025
Heterogeneous vinyl floor covering with embedded glass fibre felt
variant: **FATRA IMPERIO type 1027**
Heterogenous vinyl floor covering (without embedded glass fibre felt)

Material composition: polyvinylchloride
Total thickness: 2,0 mm and 2,5 mm
Density of wear layer: 1290 ± 50 kg.m⁻³

complies with the requirements of the standard:

- **EN 649:2011 Resilient floor coverings – Homogeneous and heterogeneous polyvinylchloride floor coverings – Specification**
(art. 4.2.1 Wear group classification, Table 2: Volume loss F_v)

Test and evaluation to the standard EN 649:2011
Table 2 – Classification requirements for wear groups

Test method	Characteristic	Requirements for classification	Value identified	Evaluation
EN 660-2	Volume loss F_v (mm ³)	group T $F_v \leq 2,0$	1,9	Satisfy

EN 660-2 Resilient floor coverings -- Determination of wear resistance -- Part 2: Frick-Faber test.

Heterogeneous vinyl floor coverings THERMOFIX type 1025 and FATRA IMPERIO type 1027 are classified to the group T of wear resistance according to art. 4.2.1 of the standard mentioned above.

This Testimonial has been issued on the basis of the application No. COV/14/275 dated 01.12.2014. The base for this Testimonial is the test protocol No. FZZ 12/0948 dated 11.12.2012, issued by the accredited test laboratory of TZU Brno.

Testimonial was issued: Brno, 10.12.2014

Validity up to: 31.12.2016



Issued by:

Jitka Paňková
Jitka Paňková
Certification Body